20 The contract should not be sublet.

21. Copies of tenders in the prescribed form are available in the Office of the Executive Engineer, Hassan Division, only on payment of annas four.

22. Amount of estimate is Rs. 12,500.

23. All materials, tools, plant and machinery that will be supplied by the department in the interest of the work shall be accepted by the tenderer at the rates fixed by the Executive Engineer, and the tenderer will pay the hire, etc., on machinery at the prescribed per cent per annum of the booked value of the tools and plant supplied from the date of taking over of tools and plant from the Stores to the date of return to the Stores, the dates considered being the dates of acknowledgments of the vouchers in each transaction.

24. The contractors should arrange for the payment of royalty and tolls.

Abstract quantities for constructing a high level causeway across the Vedavathy Halla or Singapur Halla at 1-15 of Mudigere-Belur Road.

No.	Details of works	Quantity	Per	Rate Rs. a. p.
1	Removing wet and dry sand from the halla at the bridge site ..	1,242	C.yd.	0 2 9
2	Concrete in cement mortar proportion being 1 : 4 : 8 for piers, abutments and returns	2,795	C.ft.	0 8 0
3	Size stone in cement mortar proportion being 1 : 6 in foundations	7,205¾	C.ft.	0 8 0
4	Earthwork embankment including consolidation	1,144	C.yd.	0 5 6
5	Rough stone work new with jelly backing including 3 miles lead	925	C.yd.	2 0 0
6	Gravel backing to revetment with lead and consolidation ..	110	,,	0 8 0
7	Providing and fixing R. C. decking of 9″ thick for covering slabs of the vent	693	C.ft.	2 4 0
8	Providing and fixing hand-railing with angle iron standard $3\frac{1}{2}'' \times 3\frac{1}{2}'' \times \frac{3}{8}''$ with rows of galvanized iron pipes of $1\frac{1}{2}''$ bore including necessary clamps, bolts and nuts, drilling holes, etc.	240	R.ft.	3 0 0
9	Baling water during execution of excavation, laying concrete and consolidation	Lumpsum	..	500 0 0
10	Making road-way including metal gravel and consolidating including rolling metal	587	S.yd.	0 10 0
11	Cement pointing to exposed portions of masonry	20	Sqr.	4 0 0
12	Removing jungle, levelling up high mounds, and berms in the curves of the left approach, filling up of hollows, etc., to create visibility	Lumpsum	...	200 0 0
13	Preparing the seat for embankment	,,	..	550 0 0

M. N. LAKSHMANA RAO,
Executive Engineer.

MISCELLANEOUS DEPARTMENTS.

GOVERNMENT OF MYSORE—ELECTRICAL DEPARTMENT.

OFFICE OF THE SUPERINTENDENT POWER AND LIGHTING, KOLAR GOLD FIELDS.

Notification dated 10th June 1940.

Sealed tenders for carting materials for one year or until further orders from the date of acceptance will be received in the Office of the Superintendent, Power and Lighting, Champion Reefs, Kolar Gold Fields, till 12 NOON on the 3rd July 1940.

Tenders should be addressed to the Superintendent, Power and Lighting, Champion Reefs, Kolar Gold Fields, and should be enclosed in sealed covers and superscribed as "Tenders for carting contract to be opened on 3rd July 1940."

Two separate tenders should be submitted for the following sectional jurisdictions :—

1. Kolar Gold Fields, Bowringpet, Bethamangala, Mulbagal and Srinivaspur and connected lines to villages.
2. Kolar Town, Chintamani, Malur, Lakkur and other villages connected with the above.

Tender for each sectional jurisdiction must be accompanied under separate cover either by registered post or money order or personally with a deposit of Rs. 25 per tender as otherwise the tenders will not be considered.

The successful tenderer will be required to sign the necessary contract deeds immediately after the acceptance of his tender or tenders is intimated to him.

The rates to be tendered shall be in the accompanying form and should be entered both in figures as well as in words. The rate quoted by the contractors should be for all kinds of materials including steel or cast iron pipes, creosoted balagi poles and other heavy packages. When once the tender is accepted, no special rates will be allowed on any representation for special consideration.

Payments will be made on bills prepared in duplicate, both copies in ink, and submitted by the contractor in specified printed forms once in every month.

Departmental help for unloading from the wagons and loading into carts will be given only in the case of wooden poles or where the packages are big and heavy and also when careful handling in the case of fragile materials is essential; in all other cases, loading and unloading of carts should be arranged to be done by the contractor himself. The decision of the Superintendent, Kolar Gold Fields, for all cartings done will be final in all cases of doubt. If the materials are not promptly carted as required either from the railway station or from other places, any demurrages or wharfages or haulage charges and other damages are liable to be debited to the account of the contractor at the discretion of the undersigned. The carting contractor should make arrangements to be in constant touch with the different sub-sections within the sectional jurisdiction and should supply carts whenever called upon to do so, at the shortest notice possible.

In case of urgency or expediency, the Superintendent, Power and Lighting, Kolar Gold Fields, will be at liberty to order to transport the materials by the Departmental lorry or by hand carts kept by the Department or by head loads wherever possible and the contractor will have no claim for compensation on such accounts.

If carts are not supplied as and when required, other carts will be engaged on the spot at available rates and any extra cost incurred thereby will be debited to the account of the contractor and the contractor will have no voice to question the rates paid.

The Superintendent, Kolar Gold Fields, will not bind himself to accept the lowest or any other tender and is also at liberty to accept or reject any or all the tenders without assigning any reasons therefor. He may also accept more than one tender if he thinks that there will be full work for more than one contractor.

Schedule of rates.

Particulars	Unit	Long leads		Distance within a radius of five miles		From Stores to Railway Station and *vice versa*			
		Road	Cross country	Road	Cross country	Kolar	Malur	Chintamani	Srinivaspur
1. Carting of Balagi wooden poles— 30 ft.	Per pole	..	..	..	..	..	..	..	..
2. Do 35 ft. ..	,,	..	..	..	..	..	..	..	..
3. Do 40 ft. ..	,,	..	..	..	..	..	..	..	..
4. Do 45 ft. ..	,,	..	..	..	..	..	..	..	..
5. Carting all other materials, including steel poles, rails, machinery, etc.	Per unit of 1,500 lbs.	..	..	..	..	..	..	..	..
6. Supply of bulls	Per pair	..	..	..	..	..	..	..	..
7. Ascu treated wooden poles 26′	Per pole	..	..	..	..	..	..	..	..
Do 30′ ..	,,	..	..	..	..	..	..	..	..
Do 35′ ..	,,	..	..	..	..	..	..	..	..

N.B.—1. Rates for carting of Balagi poles may be given separately according to the lengths of the poles irrespective of their weight.

2. Rates for carting by road and cross country have to be given in respect of long leads and distances within a radius of five miles separately.

3. The carting of miscellaneous materials will be paid in units of 1,500 lbs. and any weight in excess or less than the unit of 1,500 lbs. will be paid for proportionately.

4. Loading should be done according to the instructions of the departmental authorities.

Schedule of rates.

Particulars	Unit	Long leads		Distance within a radius of five miles		From Stores to Railway Station and *vice versa*	
		Road	Cross country	Road	Cross country	Oorgaum	Bowringpet
1. Carting of Balagi wooden poles— 30 ft.	Per pole	..	..	..	..	....	....
2. Do 35 ft. ..	,,	..	..	..	..	....	....
3. Do 40 ft. ..	,,	..	..	..	..	....	....
4. Do 45 ft. ..	,,	..	..	..	..	....	....
5. Carting all other materials, including steel poles, rails, machinery, etc.	Per unit of 1,500 lbs.	..	..	..	..	....	....
6. Supply of bulls	Per pair	..	..	..	..	....	....
7. Ascu treated wooden poles 26′	Per pole	..	..	..	..	....	....
Do 30′ ..	,,	..	..	..	..	....	....
Do 35′ ..	,,	..	..	..	..	....	....

N.B.—1. Rates for carting of Balagi poles may be given separately according to the lengths of the poles irrespective of their weight.

2. Rates for carting by road and cross country have to be given in respect of long leads and distances within a radius of five miles separately.

3. The carting of miscellaneous materials will be paid in units of 1,500 lbs. and any weight in excess or less than the unit of 1,500 lbs. will be paid for proportionately.

4. Loading should be done according to the instructions of the departmental authorities.

R. PRASAD,
Superintendent.

OFFICE OF THE SUPERINTENDENT, POWER AND LIGHTING, MYSORE.

Notification dated 10th June 1940.

Sealed tenders for the carting of materials and supply of building materials for one year or until further orders from the date of acceptance, will be received in this Office of the Superintendent, Power and Lighting, Mysore, till 1st July 1940.

Tenders should be addressed to the Superintendent, Power and Lighting, Mysore, and should be sent *in triplicate*, enclosed in sealed covers duly superscribed "Tenders for carting of materials and supply of Building Materials" to be opened on 1st July 1940.

The tenders must be accompanied, under separate cover, either by registered post, Money Order or personally, by a deposit of Rs. 25 for each or Rs. 50 for the whole, as otherwise, the tender will not be considered.

The successful tenderer will be required to sign a contract deed immediately after the acceptance of his tender is communicated to him.

The rates to be tendered should be entered both in figures and in words. When once the tender is accepted, no special rate will be allowed on any representation for special consideration.

Payment will be made on bills prepared and submitted by the contractor in specified printed forms once in every month or if so desired by the contractor once in a fortnight or even earlier as may be decided by mutual agreement.

If materials are not carted as and when required the work will be got done through other agency. Similarly, if the materials are not supplied as and when required, they will be arranged to be purchased from other sources at the rates prevailing at the time. The extra cost, if any, paid or payable, in either case, shall be borne by the accepted contractor and shall be debited to his account.

The Superintendent, Power and Lighting, Mysore, will not bind himself to accept the lowest or any other tender and is also at liberty to accept or reject any or all the tenders without assigning any reason therefor.

Tender for the supply of Building materials during 1940-41.

No.	Particulars	Unit	Rate	
			In figures	In words
1	Sand fine	Per cart-load of 4 paras.		
2	Jelly, ordinary not more than $1\frac{1}{2}$" ..	$\frac{1}{2}$ cy. yard per cart-load.		
3	Burnt Bricks	Per 1,000		
4	Burnt stone slabs 18"×9"×6"	each		
5	Chunam Mortar 1 : 2 ratio	Per cart-load of 4 paras.		
6	Battani Jelly $\frac{1}{4}$" to $\frac{1}{2}$" chips (granite chips) ..	Per cart-load of $\frac{1}{2}$ cy. yard.		

Tender for carting of Materials during 1940-41.

No.	Particulars	Within the Municipal Limits of Mysore and the other Towns	Outside the Municipal limits	
			By road	By cross country
		PER POLE.		
1	Baliga poles creosoted 30, 35, 40 and 45 ft.	(1) Railway Station to Departmental Stores and *vice versa*.		

No.	Particulars	Within the Municipal Limits of Mysore and the other Towns	Outside the Municipal limits	
			By road	By cross country
2	Junglewood poles, 26, 35 and 40 ft. long.	(2) M. P. L. Stores to Chamundi Hill and *vice versa*. (3) Railway Station to respective Departmental Stores and *vice versa* at the other towns.	Per pole per mile.	
3	Steel poles No. 1 and 2, Metur steel poles, S. M. Rails 24 & 30 ft. and other electrical materials.	Do (1, 2 & 3) per unit of 1,500 lbs.	Per unit of 1,500 lbs. per mile.	
4	For supplying Bulls ..	....	Per pair per day.	
5	For loading and unloading Wagons.	....	Per Ton	

M. M. ALI KHAN,
Superintendent.

OFFICE OF THE SUPERINTENDENT, POWER AND LIGHT, BHADRAVATI.

Tender Notification.

1. Sealed tenders in triplicate written in ink or typewritten will be received at the Office of the Superintendent, Power and Lighting, Bhadravati, superscribed with name of the work mentioned below with an earnest money of Rs. 135.

2. The plan connected with the work may be seen at the office of the undersigned and the office of the Senior Operator, Chitaldrug at all working hours.

3. The tenders should be drawn up strictly in conformity with the specifications furnished, writing out the rates at which each item of work will be executed in figures as well as in words, failing which no cognisance will be taken of the tender. No items other than those noted in the statement should be included as the items cover provision for all sundries, repairs to damaged masonry and painting.

4. The materials to be used on the work should be best quality conforming to the specifications of this Department and B. S. or A. I. E. E. specification. Mention should also be made of the manufacture and the catalogue number of the materials offered. Lamp holders, ceiling roses, control switches, covers, etc., should be of reinforced bakelite materials.

5. The undersigned reserves the right to reject the tenders without assigning any reason therefor.

6. The successful tenderer will be required to execute an agreement within a week from the date of intimation of acceptance of the tender. He should also be prepared to adopt any change in the location of central points and other outlets that might be suggested by the undersigned during the progress of the work without extra cost if the tender is not materially affected by such deviations. The earnest money of the unsuccessful tenderers will be refunded.

7. The undersigned reserves the right also to reject the work either in full or in part if he finds the work not carried out in terms of the specifications or is otherwise dissatisfied with the workmanship.

8. *Name of work.*—Installing electric lights to the Civil Hospital at Chitaldrug.

9. *Last date for receiving tenders.*—11 A.M. on 6th July 1940.

10. *Date and time of opening the tenders in public.*—8th July 1940 at 11 A.M. If the undersigned happens to be on tour during the period, the tenders will be opened immediately after he returns to headquarters.

11. A period of four weeks will be allowed for final completion of the work with effect from the date of final acceptance of the tender. A penalty of annas eight for each day's delay over and above the stipulated period during the first week and Re. 1 during the second week will be imposed If there be further delay the Department will take charge of the installation at whatever stage

it might be and arrange for its completion through any other agency entirely at the risk of the tenderer.

12. It will be obligatory on the part of the tenderer executing the work to attend to any major troubles that might crop up due to bad workmanship, etc., during the first twelve months from the date of handing over the installation to this Department without any return for service rendered.

13. *Details of work.*—The quantities given in the annexed statement are not guaranteed and are subject to variation at the time of executing the work.

14. The contractors are prohibited from making requests to treat any arrears of payment due to them by Government as earnest money.

15. The earnest money should be paid in cash and a departmental receipt for having deposited the amount should accompany the tender.

16. Tenders not received in complete form in accordance with the above instructions shall not be considered.

Sl. No.	Names of materials, etc.	Unit	Quantity
	Part I—Overhead lines common to all buildings of the Civil Hospital.		
1	Supplying and fixing wooden poles "Ascu" treated 26' long	No.	7
2	Do 2-pin D. C. A. complete with bolts and nuts, etc.	Sets	14
3	Do S. C. A.	,,	1
4	Do Insulators with pins	No.	50
5	Do Heavy shackle insulators for 600 volts for dead-ending of No. 4 wire	,,	4
6	Do Guy sets complete with guy wire anchor rod and anchor piece	Sets	6
7	Supplying and stringing copper wire No. 4 B. & S. hard drawn including sag and dead ends from the transformer centre to main meter board	Ft.	580
		Lbs.	74
8	Supplying and stringing No. 6 B. & S. Bare copper wire	Ft.	170
		Lbs.	14
9	Do No. 8 B. & S. for overhead sub-circuit lines	Ft.	840
		Lbs.	42
	Total		
	Part II—Main building (Civil Hospital).		
	'A'—Exterior Work.		
1	Supplying, fixing and wiring mains in 1" braized conduit or galvanized pipe with necessary bends, etc., supporting the same along the pole and on the wall by suitable clamps and using No. 4 B. & S. insulated wire 2,500 megohm grade and other accessories	Ft.	48
2	Earthing	L. S.	1
	Total		
	'B'—Interior Work.		
1	Supplying, fixing and wiring a varnished T. W. board 30"×42"×1" with 2" battens and rear board (protected by a 9" deep varnished T. W. case with glass shutters and padlock) equipping the same with two 60 amp. D. P. S. T. ironclad switches with fuses (one for lighting and the other for heating circuit). One 4-way 10 amps. per way, 'Neata' home office pattern distribution box, with 10 amps. bakelite control switches using Nos. 4, 6 and 12 B. & S. insulated wires 2,500 megohm grade and other accessories	No.	1

Sl. No.	Names of materials, etc.	Unit	Quantity
2	Supplying, fixing and wiring in groved T. W. battens (finished and painted with 2 coats of white enamel paint) using twin and tripple conductor, Henley's lead covered cable No. 12 and 14 B. & S. with bond wire for 16" Dr. Ivanhoe Trojan fittings for Murugarajendra Ward with necessary length of chain, canopy, plain opal glassware, goliath lamp-holder, 5 amps. bakelite cream coloured control switch, using universal junction boxes and other accessories	No.	1
3	Do for 12" Ivanhoe Trojan fittings complete with B. C. lamp-holders 5 amps. bakelite cream coloured control switch and as per specification against Item No. 2	,,	3
4	Do for pendents with necessary length of $\frac{5}{8}$" braized conduit pipe brass ceiling plate, B. C. lamp holders, 5 amps. bakelite control switches (two cream coloured and two ordinary) with universal junction boxes and other accessories	,,	7
5	Do for batten fixtures complete with ceiling plates, B. C. lamp-holders, 5 amps. bakelite cream coloured control switches and as per specification against Item No. 2	,,	8
6	Do for fancy brackets oxidized copper or nickel plated complete with B. C. lampholders, 5 amps. bakelite control switches, cream coloured, and as per specification against Item No. 2 ..	,,	5
7	Do for bulk-head fittings complete with B. C. lamp holders, 5 amps. bakelite cream coloured control switches and as per specification against Item No. 2	,,	3
8	Do for wall plugs 5 amps. combined with switches and as per specification against Item No. 2	,,	4
9	Supplying, fixing and wiring for one Industrial fitting with a dispensive shade 14" Dr. fitted with a counterweight complete with pulley, B. C. lamp-holder, 5 amps. bakelite cream coloured control switch and as per specification against Item No. 2	,,	1
10	Do for drop lights complete with ceiling roses, B.C.C.G. lamp holders, 5 amps. bakelite cream coloured control switches and as per specification against Item No. 2	,,	3
11	Supplying, fixing and wiring for heating circuit in Henley's L. C. twin core cable, 7/.036 and 1/.064 with bond wire fixed in grooved T. W. battens, finished with 2 coats of paint to suit to the surroundings for three-pin interlocking 15 amps. wall plugs combined with switches each protected by a pair of 'Neata' fuse cut-outs mounted on suitable T. W. board complete with suitable junction boxes and other accessories	,,	5
12	Supplying and fixing green opal shades 10" conical	,,	18
13	Do shades fancy	,,	5
	Total ..		
	Part III—'A'—Sub-mains from the main meter board and Exterior work.		
1	Supplying, fixing and wiring one 30 amps. D. P. S. T. Iron-clad switch with fuses on the existing main meter board using No. 6 B. & S. insulated wire, 2,500 megohm grade	No.	1
2	Supplying and running sub-mains from the main meter board to the pole outside using No. 6 B. & S. twin conductor lead covered cable with bond on grooved wooden fillet finished 2 coats of white enamel paint and enclosing the wires in $\frac{3}{4}$" W. I. pipe from the wall from the pole outside	Ft.	50
3	Supplying, fixing and wiring mains, circuit and sub-circuit for the above buildings in $\frac{5}{8}$" braized conduit pipe supporting the same along the pole and on the wall by suitable clamps using No. 12 and 14 B. & S. insulated wire 2,500 megohm grade and other accessories	Ft.	170
4	Earthing	Sets	5
	Total ..		

Sl. No.	Names of materials, etc.	Unit	Quantity
	'B'—Interior Work.		
1	Supplying, fixing and wiring a T. W. board 18″×15″×1″ with 2″ batten and rear board equipping the same with a 15 amps. D.P.S.T. iron clad switch, and one 2-way 10 amps. per way channel box with fuses mounted in T. W. case and 5 amps. bakelite circuit switches using No. 12 and 14 B. & S. insulated wire 2,500 megohm grade and other accessories	No.	1
2	Supplying, fixing and wiring in 2″×⅝″ varnished two-way T. W. casing for drops complete with ceiling roses, B. C. C. G. lamp holders, 5 amps. bakelite control switches using No. 14 B. & S. insulated wire 2,500 megohm grade and other accessories	,,	9
3	Do for ordinary brackets 9″×⅝″ P. B. with 5 amps. bakelite control switch and as per specification against Item No. 2.	,,	16
4	Do for batten holders with B. C. lamp holders, 5 amps. bakelite control switches as per specification against Item No. 2	,,	3
5	Supplying and fixing 10″ tin enamel shades	,,	28
	Total		
	Part IV—Overhead line for sub-circuit to Septic Ward.		
1	Supplying and fixing wooden poles 'Ascu' treated 26′ long	No.	2
2	Do 2-pin D.C.A. complete with bolts and nuts and distant pipe pieces, etc.	Sets	2
3	Do Insulators complete with pins	No.	8
4	Do Guysets complete with guy-wire anchor rod, anchor pieces, etc.	Sets	2
5	Supplying and stringing copper wire No. 8 B. & S. hard drawn including sag and dead ends	Ft.	140
		Lbs.	7
	Total		
	Part V—'A' Exterior Work.		
1	Supplying, fixing and wiring sub-circuit mains in ⅝″ braized conduit pipe, supporting the same along the poles, and on the wall by suitable clamps using No. 14 B. & S. insulated wire 2,500 megohm grade and other accessories	Ft.	40
2	Earthing	Sets	2
	Total		
	'B'—Interior Work.		
1	Supplying, fixing and wiring a varnished T. W. board 36″×24″×1″ with 2″ batten and rear board (protected by a 9″ deep T. W. case with two glass hinged shutters and pad lock), equipping the same with two 30 amps. iron clad switches with fuses (one for lighting and the other for heating circuits) and one two-way 10 amps. per way 'Neata' home office pattern cast iron distribution box, 10 amps. bakelite circuit switches using No. 6 B. & S. insulated wire 2,500 megohm grade and other accessories	No.	1
2	Supplying, fixing and wiring No. 12 and 14 B. & S. Henley's lead covered twin and triple conductor cable fixed in T. W. grooved battens, painted and finished with two coats of white enamel paint for 16″ dr. Ivanhoe Trojan fitting (for Maternity Ward) complete with canopy, chain, opal glass-ware, goliath holder, 5 amps. bakelite cream coloured control switch using universal type junction boxes and other accessories	,,	1

Sl. No.	Names of materials, etc.	Unit	Quantity
3	Supplying, fixing and wiring for 12″ Dr. Ivanhoe Trojan fittings complete with B. C. lamp-holders 5 amps. bakelite cream coloured control switch as per specification against Item No. 2 ..	No.	1
4	Do for pendents complete with necessary length of $\frac{5}{8}$″ braized conduit pipe, brass ceiling plates, B. C. lamp-holders, 5 amps. bakelite control switches (three cream coloured and two ordinary) and as per specification against Item No. 2	,,	5
5	Do for batten fixtures complete with ceiling plates, B. C. lamp-holders, 5 amps. bakelite cream coloured control switches and as per specification against Item No. 2	,,	4
6	Do for fancy brackets, oxidized copper complete with B. C. lamp-holders, 5 amps. bakelite cream coloured control switches and as per specification against Item No. 2	,,	3
7	Do for drop lights in sceptic ward complete with ceiling rose, B.C.C.G. lamp-holders, 5 amps. bakelite cream coloured control switch and as per specification against Item No. 2 ..	,,	1
8	Do for bulk-head fittings complete with B. C. lamp-holder, 5 amps. bakelite cream coloured control switch and as per specification against Item No. 2	,,	2
9	Do for wall plugs 5 amps. combined with switches and as per specification against Item No. 2	,,	2
10	Supplying and fixing one G.E.C. Ray fitting for the labour room similar to G. E. C. Cat. No. 5631 complete with universal bracket E. S. lamp-holder, Osram lamp, 200 watts	,,	1
11	Supplying and fixing green opal shades 10″ Dr. Conical	,,	10
12	Do shades fancy	,,	3
13	Do lamps, M.F., screw base 220 volts, 200 watts for 16″ Trojan fitting	,,	1
16	Supplying, fixing and wiring for heating circuit in Henley's L. C. twin conductor cable 7/·036 and 1/·64 conductor cable fixed in grooved T. W. battens from meter board to the respective 3-pin interlocking 15 amps. wall plugs each protected with a pair of 15 amps. 'Neata' fuse cutouts mounted on a T. W. board using universal type junction boxes and other accessories	,,	4
17	Supplying and fixing a one KW electric fire 12″×10½″×7″ of sturdy construction being stamped of heavy gause steel sheet and finished in cream coloured enamel complete with efficient earthing and twin core circular braided flexible cord	,,	3
18	Supplying and fixing a 5-gallon electric storage water heater similar to 'Charlton' make sylindrical wall mounting, non-pressure type, suitable for 230 volts A. C. and supplied complete with heating elements, thermostat cold water connection with tap out-let spout and finished on the outside in white washable enamel, complete with necessary length of flexible cord to connect the wall plug in the bath room behind the maternity ward	,,	1
	Total ..		

K. SUBBA RAO,
Superintendent.

PRIVATE ADVERTISEMENTS.

IN THE COURT OF THE ADDITIONAL SUB-JUDGE AT CHITALDRUG.

Miscellaneous Application No. 19 *of* 1939-40.

Mallappa, Doddaveerappa, Kaliveerappa, residents of Chaulur, Challakere Taluk .. .. *Applicants.*

In the matter of the estate of Kempugowdara Veerappa .. .. .. *Deceased.*

Whereas Mallappa, Doddaveerappa, Kaliveerappa, applicants, residents of Chaulur, Challakere Taluk, claiming to be the nearest heirs and sons of the said K. Veerappa, deceased, have applied